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REMARKS.		tar des Albumanes medialente perior dita di tras de vire beneditable de servicione de servicione de servicione La companya de la companya de servicione de servicione de servicione de servicione de servicione de servicione	ावद्वातार अस्त्राप्त अस्त्राप्त असेन्द्र असेन्द्र राज्यां साम्राह्म द्वारीता स्थापन द्वारीता स्थापन द्वारीता स स्थापन स्थापन	iku dipak ke sejera na pomobin dipak sa ke arangan a pomobin dipak sa kelangan sa kelangan sa	er versom den betreen versommen versom verso	nic (ning sagan) (sam ana, na mito it nao. I na managan kang saman kang sagan kang sag	en e	and an intelligence of the server server consistence of the server serve	allekka keri aktoronomini artikusta kerendelepatasi eritika Karania kerindakan kerindakan kerendalah kerendalah kerendalah kerendalah kerendalah kerendalah kerendalah ker	e and constitute
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	at O	26 Hay 1951, a ra manlenburg airfi canal. (1) The	ield about	500 moi	ters sout	h of the	railwa	ent of th y bridge	e canal, across	
5X1A	At 1	ween 10 and 28 Ma 12:30 p.m. on 25 led. They took o	May, six s	swept-ba	ack jet f	lighters	from an	other air	field	
	star of t	truction courses rted in Weisse St the Germans emplo t Vashenkov, (fine	eadt on 15 byed by the	llay 199 e at for	il. Weid rcc unit.	iner, (f) . He was	au), was	the supe	rvisor	
	slab of t stru shor	air on the N-S ru os were being rep the runway toward action firm, was reter than the N-S the western secti	placed by no lather canal repairing runway.	new one: 1. Rurr the Mi The ser	s. A tax nel Tiefl -SE runva	rivey leo sau A.G. ny which	i fron t , an Ora vas abo	he southe nienburg ut 500 ne	rn ond con- tors	
	1.oca	radio installati ated at Veltner I ar set and the ra	dridge, was	s disma	atled on	21 Hay.	Only t	he Dumbo	type	
X1A	in d The "Att on o	income on 28 Hay, diameter, were be drums were carritention, handle tone side with the known were previous	eing unload ied into th with care". e inner par	ded from the factors. It was rt pains	a a truck ory. The as observed.	t at the by bore red that Similar	former the Germ the dru drums,	chemi cal an ins cri as were c whose pu	factory. ption concave crpose is	
	l form 26 E sky	18 May, shortly be nation beneath the lay, there was in was partly cloud about 800 to 1,000	ne clouds a ntensive fl ly. Only i OO meters.	at an a lying by individa On l	ltitude o y jet bor ual fligh	of about abers that ats were	1,000 m roughout made at	eters. (the day, an altit	In The zude	
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ě,		Approved For Release 2006/03/17 : CIA-RDP82-00457R008200780011-8	\neg
£			
25X1A		extended made individual flights, apparently local flights, from 7 a.m. throughout the day. Two swept-back jet fighters were also seen aloft. Their speed was about 50 percent faster than that of the bombers.	
	8,	On 2 June, 17 twin-jet aircraft, their noses covered with tarpaulins, were parked next to the hangar. About 15 additional planes were seen in the northwestern corner of the field. There was no flying between 2 and h p.m. although the weather was good.	25X1
	9.	At 11 a.m. on 25 May,	25X1
25X1 L		No aircraft were parked in the hanger. drove passenger car and was willing to pay 6,000 DM-east for information on the location of the underground fuel dump.	25X1
25X1C	10.	On 19 May, the southern connecting strip between the runways was completed by Major Motayevef and the commander of the field, who was also a major. This strip could not be constructed in the scheduled width because of a shortage of cement. For one cubic meter, only five bags of cement were used instead of eight. Thus, only 116,000 DM-east were spent for the connecting strip instead of 160,000 DM-east, as originally estimated.	
25X1		On 30 May, a sketch of the field It gave the N-S runway as about 1,800 meters long and showed a short taxiway connecting the N-S runway with the NN-SE runway. Major Notayev, (fnu), was in charge of the construction work at the field. He was known as Kommandier. He said that on 30 May, he would leave for the U.S.S.R. on a 50-day leave.	25X1
25X1A 25X1C	12,	On 31 May, several twin-jet aircraft took off against the wind on the runway to the east. The planes were airborne after a take-off run of about 1,200 meters. After landing the aircraft taked severe the field. The planes did not use the new connecting strip. On h divers, in the bombers were counted at the field. About h0 twin-engine already with in-line engines were parked next to the hancer. (3)	25X1C
25/10	ا پر ا		
		On 26 May, about 10 twin-engine aircraft with double rudder assemblies were parked south of the hangar at the field. Jet bombers practiced flying. There were strong squalls from the east to southeast, good visibility, and a cloud base of about 1,000 meters. Between 9 and 9:36 a, one jet plane took off every three minutes. The planes circled over the field for about 15 to 20 minutes at an altitude of about 800 meters and then landed at irregular intervals. It was observed that the planes which came in for larding did not make long glides at a low level, as was predoubserved, but instead came in at an angle of about 30 degrees.	25X1
25X1		almost all landings made were rather bad. An average of 60 percent of the runway length was used for the take-offs and at least 75 percent for the landings. The crews were changed after each landing. Refuel was done at irregular intervals. It was observed once that a fuel truck was parked at a right angle to the nose of the plane and that refueling took at least 15 minutes. Flying continued until 10:30 a.m. The Dumbo radar set was not in operation.	ing 25X1C
	140	The following new observations were made on the jet bombers:	25X1C
-		while the planes taxied, the front half of their cockpit were opened vertically upward to the rear. Shortly afterwards they closed again. Several aircraft had an object spherical in shale just behind the cockpit. An antenna led from this object to the middle of the rudder assembly.	

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	OVER 10 10 10 10 10 10 10 10 10 10 10 10 10			-
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	rucks		were seen	
3.	atween the airfield and Seisso Stadt. Sentr he first time patrolling the northern and ea ield.			
t a o	etween 2:30 and h:h5 p.m. on 31 May, there we he weather was good. Eight twin-engine airc seemblies were parked west of the entrance to f 12 jet bombers each were seen west of the f eight jet bombers was south of the hangar. arked pointing north. (5) Motor vehicles seem	raft o th hang Al	with double rudder e field. Two rows ar and another row I the aircraft were	25X1C
6:	n 2 June, flying with jet bembers was observe etension of the main runway. The visibility ng aircraft were observed landing:			
Ţ	ine of Landing Number	of A	ircraft/Golor	
9	15 a.m.		red	25X1
9	22 aomo		red	
9	21; a.m.		red	
9	36 a.m.		red	
9	do aono		red	
9	36 a.m.		red	
10	02 a.m.		red	
10	03 a.m.		red	
10	08 a.n.		red	
10:	13 a.m.		red	
10:	16 a _o n _o		red	•
10:	19 a.n.		red	
10:	23. a.m.		on the nose	
	2h a.m.		painted in blur or b	lack
2.0	tally beginned		on the rudder assemb above the Soviet sta	L yr
10:	3h a.m.		red	
10:	36 a.m.		red	
10 :	39 a.m.		o marking as on the one landing at 10:21	a.c.
LOs	lio aomo		red	25X1
1.0:	li8 a.m.		red	
10:	49 a.n.		red	
	COLUMN PROPERTY OF A COLUMN AND			

25X1C

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	CONFIDENTIAL CHIROL/US CEFTICIALS ONLY 5	
25X1A	Commonts.	25X1A
	 The location of the radar set was previously reported. The radio installation with four masts probably is an Adeock DF station This indicates that, in addition to the Type-27 aircraft which recently arrived at the field, the PE-2s previously used by the bomber regiment are still stationed at the field. 	0
	(h)	
25X1 25X1	(5) 32 Type-27 planes at the field. (6) This is possibly the headquarters of the fighter regiment.] 25X1 25X1C
25X1		25/(10